

Environmental Protection Agency 2200 Churchill Road, Springfield, Illinois 62706

217/792-6767

DECEMBER 22, 1982
APPLICATION RECEIVED: 17/03/62
REHPIT NUMBER A22194-03160030
PERPIT ISSUED TO: CIP CUMPRATION

#576 \$72544 FURDER 822799 PERMIT EXPIRES 12714/85

CIP CUMPORATION MASTE MGMT OF TE P.O. 6 1X 1306 150 M 137TM ST CALUYET CITY , 16 60409 RIVERDALE ,

, 1L 60627

AASTE MAMEE CHUIPAL THEATMENT PLANT SLUDGE WASTE CHASSIFICATION: WOW-MAPARDIES NOT SUBJECT TO FEE

PERMIT TO RECEIVE THE INDICATED MASTE IS MEANTED.

THIS FIRMLY IS GRANTED WHILE THE ATTACHED STANDARD CONDITIONS.

DISPUSAL SITE: LHIDAG WOLD AN

TEPA SEET ALL 05160030

APRIME VILLIME AND HEMITEES: 12,829 CHAIL MANDS OF SEPARATION OF SEASTNESS

SULT MASTE (SULTA, FIRML), POMORO, THE BUILDINGS MIRED MITH DAILY FEELIFF OF REFUSE ABOVE MINDE (U.S.) SPOSALS

ATTENTION: UNION EPOTETO SI AUGULTA

TEPA BELFOATAN ADAR 91409466458

Probably and the second of the

DATE CHICAGO . 1: 44312

SPICIAL LONDITIONS:

CISE THAT OF HULK CIUDIES AT TOTAL STIE LIMBERTUN WONGEST TO FERFMAL AND STATE WESTERN STATE OF AN ARMED IN ALL CER RESULTS OF AS ARMED TOTAL FOR AS ARMED AND FROM AS ARMED AND FRANCE FOR AS ARMED AND ARMED ARMED AND ARMED AND ARMED AND ARMED AND ARMED AND ARMED ARMED ARMED AND ARMED A

ならしさわり か

EF: John & Language 186

Jan Luggel

UTALLTON OF LYING BULLALTON FINISHER

US EPA RECORDS CENTER REGION 5

42500

THIS FORM HAS BEEN DEVELOPED BY AND FOR THE USE 'OF CHEMICAL WASTE MANAGEMENT, INC AND OTHER WASTE MANAGEMENT, INC COMPANIES

8ALES	CODE
	A 43295
WASTE P	ROFILE SHEET CODE



GENERATOR'S WASTE MATERIAL PROFILE SHEET

GENERATOR NAME: Jones & Laughlin Steel Coty, GENERATOR NAME: Jones & Laughlin Steel Coty, GENERATING FACILITY NAME/ADDRESS/USEPA FACILITY I.D. NUMBER (IF ANY): IRUDO5462601 3001 Digitory Road East Chicago, Indiana COMPANY CONTACTS: Wastewater GENERAL Bob Svilar TITLE Poreman PHONE 219-391-243 TITLE PHONE TITLE PHONE TITLE PHONE TITLE PHONE TITLE PHONE WASTE NAME Central Waste Treatment Sludge PROCESS GENERATING WASTE: Central Waste Treatment Plant WASTE CHARACTERISTICS: A PHASES/LAYERS: BILAYERED DE MULTILAYERED DI NONE DI B. PHYSICAL STATE AT 70°F: SOLID DISEMI-SOLID BILIQUID DI POWDER DIO OTHER: C. SOLIDS TOTAL (%): 20-205 TOTAL DISSOLVED (ppm or %): IR® O. SPECIFIC WEIGHT (AS P PER UNIT): 14 #/gal. E. pH: IR (Show the following as range of %) AS: H,SO, 19 N NAON 19	urning the original to the location indicated below.	•	copy of this form for your record
GENERATING FACILITY NAME/ADDRESS/USEPA FACILITY I.D. NUMBER (IF ANY): IRDO5462601 3001 Dickey Road East Chicago, Indiana COMPANY CONTACTS: GENERAL Bob Svilar TITLE Foreman PHONE 219-391-243 TITLE PHONE TITLE PHONE TITLE PHONE 219-391-257 TITLE PHONE 219-391-257 TITLE PHONE WASTE NAME Central Waste Treatment Sludge PROCESS GENERATING WASTE: Central Waste Treatment Plant WASTE CHARACTERISTICS: A PHASES/LAYERS: BILAYERED IZ MULTILAYERED II NONE II B. PHYSICAL STATE AT 70°F: SOLID II SEMI-SOLID II LIQUID II POWDER II OTHER: C. SOLIDS TOTAL (%): 20-50% TOTAL DISSOLVED (ppm or %): IR® D. SPECIFIC WEIGHT (AS P PER UNIT): 14 #/gal. E. pH: IR (Show the following as range of %) AS: H,SO, % H,PO, % HG: % NSOH % HMO, % CA(ON) % HF % NH,OH % HNO, % CA(ON) % F. FLASH POINT: IR *F (CLOSED CUP TEST ONLY) G. VAPOR PRESSURE (in mm of Hg at 25°C): IR ASH CONTENT R II CHARACTERISTIC COLOR R4416b Broke DISTINCTIVE ODOR 011	IS FORM AND ANY SUPPLEMENTAL INFORMATION	SHOULD BE RETURNED TO:	
GENERATING FACILITY NAME/ADDRESS/USEPA FACILITY I.D. NUMBER (IF ANY): IRDO5462601 3001 Digkey Road East Chicago, Indiana COMPANY CONTACTS: GENERAL Bob Svilar TITLE Foreman PHONE 219-391-243 TITLE PHONE PHONE TITLE PHONE 219-391-257 TITLE PHONE 219-391-243 TITLE P			
GENERATING FACILITY NAME/ADDRESS/USEPA FACILITY I.D. NUMBER (IF ANY): IRDO5/65/2601 3001 Digkey Road East Chicago, Indiana COMPANY CONTACTS: GENERAL Bob Svilar TITLE Foreman PHONE 219-391-2/3 TITLE PHONE PHONE TITLE PHONE 219-391-2/3 TITLE PHONE 219-391-2/3 TITLE PHONE 219-391-2/3 TITLE PHONE 219-391-2/3 WASTE NAME Central Waste Treatment Sludge PROCESS GENERATING WASTE: Central Waste Treatment Plant WASTE CHARACTERISTICS: A PHASES/LAYERS: BILAYERED IZ MULTILAYERED II NONE II B. PHYSICAL STATE AT 70°F: SOLID II SEMI-SOLID ID LIQUID II POWDER II OTHER: C. SOLIDS TOTAL (%): 20-50% TOTAL DISSOLVED (ppm or %): IR® D. SPECIFIC WEIGHT (AS P PER UNIT): 14 #/gal. E. pH: IR (Show the following as range of %) AS: H,SO,			
GENERATING FACILITY NAME/ADDRESS/USEPA FACILITY I.D. NUMBER (IF ANY): IRDO5462601 3001 Digkey Road East Chicago, Indiana COMPANY CONTACTS: GENERAL Bob Svilar TITLE Foreman PHONE 219-391-243 TITLE PHONE PHONE TITLE PHONE 219-391-257 TITLE PHONE 219-391-243 TITLE P	GENERATOR NAME: Jones & Laughlin	1 Steel Corp.	
COMPANY CONTACTS: GENERAL Bob Svilar TITLE POTEMAN PHONE 219-391-243 TITLE PHONE PHONE TITLE ENVY. Engr. PHONE 219-391-257 TITLE PHONE 219-391-257 TITLE PHONE 219-391-257 TITLE PHONE PHONE PHONE PHONE 219-391-257 TITLE PHONE PHONE PHONE PHONE WASTE NAME Central Waste Treatment Sludge PROCESS GENERATING WASTE: Central Waste Treatment Plant WASTE CHARACTERISTICS: A PHASES/LAYERS: BILAYERED D MULTILAYERED D NONE D B. PHYSICAL STATE AT 70°F: SOLID D SEMI-SOLID D LIQUID D POWDER D OTHER: C. SOLIDS TOTAL (%): 20-50% TOTAL DISSOLVED (ppm or %): MR* D. SPECIFIC WEIGHT (AS # PER UNIT): 14 #/gal. E. pH: MR (Show the following as range of %) AS: H,SO, % M,PO, % HF % NH,OH % HNO, % CACON, % F. FLASH POINT: RESULTED TOTAL TO THE STORY BY APPOR PRESSURE (in mm of Hg at 25°C): MR ASH CONTENT MR ASH CON	GENERATING FACILITY NAME/ADDRESS/USEPA	FACILITY I.D. NUMBER (IF ANY):	
COMPANY CONTACTS: GENERAL Bob Syllar TITLE Poreman PHONE 219-391-243 TITLE PHONE TITLE PHONE 219-391-257 WASTE NAME Central Waste Treatment Sludge PROCESS GENERATING WASTE: Central Waste Treatment Plant WASTE CHARACTERISTICS: A PHASES/LAYERS: BILAYERED IS MULTILAYERED IN NONE IN POWDER IN OTHER: C. SOLIDS TOTAL (%): 20-50\$ TOTAL DISSOLVED (ppm or %): POWDER IN OTHER: D. SPECIFIC WEIGHT (AS P PER UNIT): 14 #/gal. E. ph: IR (Show the following as range of %) AS: H,SO,			
GENERAL Bob Svilar TITLE Foreman PHONE 219-391-243 TITLE PHONE TECHNICAL Chuck Epstein TITLE Envr. Engr. PHONE 219-391-257 TITLE PHONE WASTE NAME Central Waste Treatment Sludge PROCESS GENERATING WASTE: Central Waste Treatment Plant WASTE CHARACTERISTICS: A PHASES/LAYERS: BILAYERED IS MULTILAYERED IN NONE IN B. PHYSICAL STATE AT 70°F: SOLID IN SEMI-SOLID IS LIQUID IN POWDER IN OTHER: C. SOLIDS TOTAL (%): 20-50\$ TOTAL DISSOLVED (ppm or %): IR POWDER IN OTHER: D. SPECIFIC WEIGHT (AS P PER UNIT): 14 \$f/gal. E. ph: IR (Show the following as range of %) HG1 - % NaOH - % HG1 - % HG1 - % NAOH - % HG1			
TITLE PHONE 219-391-257 TITLE PHONE 219-391-257 TITLE PHONE PHONE WASTE NAME Central Waste Treatment Sludge PROCESS GENERATING WASTE: Central Waste Treatment Plant WASTE CHARACTERISTICS: A PHASES/LAYERS: BILAYERED IX MULTILAYERED II NONE II B. PHYSICAL STATE AT 70°F: SOLID II SEMI-SOLID BILIQUID II POWDER II OTHER: C. SOLIDS TOTAL (%): 20-50% TOTAL DISSOLVED (ppm or %): IR e D. SPECIFIC WEIGHT (AS P PER UNIT): 14 #/Pal. E. pH: IR (Show the following as range of %) AS: H,SO, ———————————————————————————————————			PHONE 219-391-243
WASTE NAME Central Waste Treatment Sludge PROCESS GENERATING WASTE: Central Waste Treatment Plant WASTE CHARACTERISTICS: A PHASES/LAYERS: BILAYERED & MULTILAYERED NONE B. PHYSICAL STATE AT 70°F: SOLID SEMI-SOLID & LIQUID POWDER OTHER: C. SOLIDS TOTAL (%): 20-50% TOTAL DISSOLVED (ppm or %): MR* D. SPECIFIC WEIGHT (AS P PER UNIT): 14 #/gal. E. pH:			
WASTE NAME Central Waste Treatment Sludge PROCESS GENERATING WASTE: Central Waste Treatment Plant WASTE CHARACTERISTICS: A PHASES/LAYERS: BILAYERED D MULTILAYERED D NONE D B. PHYSICAL STATE AT 70°F: SOLID D SEMI-SOLID D LIQUID D POWDER D OTHER: C. SOLIDS TOTAL (%): 20-50% TOTAL DISSOLVED (ppm or %): MR* C. SOLIDS TOTAL (%): 20-50% TOTAL DISSOLVED (ppm or %): MR* D. SPECIFIC WEIGHT (AS & PER UNIT): 14 #/gal. E. pH: MR (Show the following as range of %) AS: H,80, ———————————————————————————————————	TECHNICAL Chuck Epstein	TITLE Envr. Engr.	PHONE 219-391-257
WASTE CHARACTERISTICS: A PHASES/LAYERS: BILAYERED D MULTILAYERED D NONE D B. PHYSICAL STATE AT 70°F: SOLID D SEMI-SOLID D LIQUID D POWDER D OTHER: C. SOLIDS TOTAL (%): 20-50% TOTAL DISSOLVED (ppm or %): 18°* D. SPECIFIC WEIGHT (AS # PER UNIT): 14 #/rel. E. pH: 18 (Show the following as range of %) AS: M,SO, % M,PO, % HC1 % NaOH % HC1 % NaOH % HF % NH_OH % OTHER: % GLOSED CUP TEST ONLY) G. VAPOR PRESSURE (in mm of Hg at 25°C): 18. H. STU PER 8: 18. C. CALDED DISTINCTIVE ODOR			PHONE
WASTE CHARACTERISTICS: A PHASES/LAYERS: BILAYERED D MULTILAYERED D NONE D B. PHYSICAL STATE AT 70°F: SOLID D SEMI-SOLID D LIQUID D POWDER D OTHER: C. SOLIDS TOTAL (%): 20-50% TOTAL DISSOLVED (ppm or %): MR° D. SPECIFIC WEIGHT (AS # PER UNIT): 14 #/Rel. E. ph: MR (Show the following as range of %) AS: H, SO,			
A PHASES/LAYERS: BILAYERED & MULTILAYERED NONE B. PHYSICAL STATE AT 70°F: SOLID SEMI-SOLID & LIQUID POWDER OTHER: C. SOLIDS TOTAL (%): 20-50% TOTAL DISSOLVED (ppm or %): MR* D. SPECIFIC WEIGHT (AS # PER UNIT): 14 #/gal. E. pH: 18 (Show the following as range of %) AS: H,SO, % H,PO, % HC1 % NBOH % HF % NH,OH % HNO, % CQ(OH), % OTHER: % % F. FLASH POINT: 18 % (CLOSED CUP TEST ONLY) G. VAPOR PRESSURE (in mm of Hg at 25°C): 18 H STU PER 6: 18 ASH CONTENT	PROCESS GENERATING WASTE: Contral W	aste Treatment Plant	
A PHASES/LAYERS: BILAYERED IX MULTILAYERED II NONE II B. PHYSICAL STATE AT 70°F: SOLID II SEMI-SOLID III LIQUID II POWDER II OTHER: C. SOLIDS TOTAL (%): 20-50% TOTAL DISSOLVED (ppm or %): IR® D. SPECIFIC WEIGHT (AS P PER UNIT): 14 #/Ral. E. pH: IR (Show the following as range of %) AS: H,SO, % M,PO, % HC1 % NBOH % HF % NH,OH % HNO, % CQ(OH), % OTHER: % % F. FLASH POINT: IR % (CLOSED CUP TEST ONLY) G. VAPOR PRESSURE (in mm of Hg at 25°C): IR H STU PER 8: ASH CONTENT			
B. PHYSICAL STATE AT 70°F: SOLID SEMI-SOLID LIQUID POWDER OTHER: C. SOLIDS TOTAL (%): 20-50\$ TOTAL DISSOLVED (ppm or %): MR® D. SPECIFIC WEIGHT (AS & PER UNIT): 14 #/Ral. E. ph: MR (Show the following as range of %) AS: H,80 % M,PO % HC1 - % NBOH - % HF - % NH,OH - % HNO % OTHER: % CQ(OH), - % OTHER: - % CQ(OH), - % F. FLASH POINT: MR - (CLOSED CUP TEST ONLY) G. VAPOR PRESSURE (in mm of Hg at 25°C): MR H STU PER 6: MR ASH CONTENT MR 1. CHARACTERISTIC COLOR RESIDER DISTINCTIVE ODOR Q11		•	
POWDER C OTHER: C. SOLIDS TOTAL (%): 20-50% TOTAL DISSOLVED (ppm or %): 128 D. SPECIFIC WEIGHT (AS P PER UNIT): 14 #/gal. E. ph: 18 (Show the following as range of %) AS: H,SO, % M,PO, % HC1 % NaOH % HF % NH,OH % HNO, % Ca(OH), % OTHER: % Ca(OH), % F. FLASH POINT: 18			
C. SOLIDS TOTAL (%): 20-50\$ TOTAL DISSOLVED (ppm or %): 14 s/gal. D. SPECIFIC WEIGHT (AS # PER UNIT): 14 s/gal. E. ph: 18 (Show the following as range of %) A8: H,SO,			
D. SPECIFIC WEIGHT (AS # PER UNIT):	•		
E. pH:	- · · · · · · · · · · · · · · · · · · ·	** *	
AS: H,SO,	<u> </u>		
HC1		**	· · · · · · · · · · · · · · · · · · ·
HF% NH,OH% HNO,% Ca(OH),% OTHER:% F. FLASH POINT:	AS: N.SO		•
F. FLASH POINT:	*** = -		76
F. FLASH POINT:	HC1		70 16
G. VAPOR PRESSURE (in mm of Hg at 25°C):	HC1	% NaOH	70 % %
G. VAPOR PRESSURE (in mm of Hg at 25°C):	HC1 HF	% NaOH	70 16 16 16
H STU PER 6: 18 ASH CONTENT ROLL BEGINS DISTINCTIVE ODOR Q11	HC1 HF	% NaOH	** ** ** ** ** ** ** ** ** ** ** ** **
I. CHARACTERISTIC COLOR RESISTANT DISTINCTIVE ODOR Q11	HC1		TO No. ST ONLY)
	HC1		ST ONLY)
	F. FLASH POINT:	-% NeOH	R

. D.	RE(BULATORY CLASSIFICATION OF WASTE	
•	A.	IS THIS WASTE A "HAZARDOUS MATERIAL" AS DEFINE TRANSPORTATION PURSUANT TO THE HAZARDOUS MA (SEE 49 CFR 172.101 AND 173 FOR "HAZARDOUS MATERIADVISE OF THE FOLLOWING:	ATERIALS TRANSPORTATION ACT?
		(1) CORRECT SHIPPING DESCRIPTION:	
		(2) HAZARD CLASS(ES):	
		(3) MATERIAL I.D. NO.(S)	
	В.	DOES THIS WASTE CONTAIN ANY "HAZARDOUS SUBSENVIRONMENTAL PROTECTION AGENCY PURSUANT TO (SEE 40, CFR 117 FOR "HAZARDOUS SUBSTANCES" A FOLLOWING:	O SECTION 311 OF THE CLEAN WATER ACT? BO
		(1) THE NAMES OF EACH HAZARDOUS SUBSTANCE (X, A, B, C OR D) AND THE APPROXIMATE CONCENTION	PRESENT IN THE WASTE, THE HAZARD CATEGORY RATION OF THE SUBSTANCE BY WEIGHT IN THE WASTE:
	C.	(ATTACH ADDITIONAL PAGE IS THIS WASTE A "HAZARDOUS VASTE" AS DEFINE PROTECTION AGENCY PURSUANT TO SECTION 3001 ACT? (SEE 40 CFR. PART 261 FOR WHAT IS A	ED BY REGULATIONS OF THE U.S. ENVIRONMENTAL OF THE RESOURCE CONSERVATION AND RECOVERY
		(1) THE USEPA HAZARDOUS WASTE NUMBER(S):	
		(2) DO YOU CLAIM TO BE A SMALL QUANTITY GENER	RATOR? (SEE 40 CFR 261.5.)
	D.	NUMBERS ASSIGNED.	D BY THE ENVIRONMENTAL REGULATORY AGENCY IN DEFINED AND ANY STATE HAZARDOUS WASTE CODE
		<u>conditional upo</u>	n co-disposal
10		THE INFORMATION PROVIDED IN SECTIONS 6-9 BANATERIAL? 768 IF SO, PLEASE ADVISE OF THE DATE	
11.		AVE YOU OBTAINED TOXICITY STUDIES OF THIS WASTE HE RESULTS.	STREAM? IF SO, PLEASE ATTACH A COPY OF
12.	_	DUANTITY/SHIPPING REQUIREMENTS:	
	A	INTICIPATED VOLUME IS:231	*•
	G		IUMS D OTHER D
	-		ZEAR D ONE TIME D
	T	TRANSPORTATION EQUIPMENT REQUIRED:	dan dan dan dan dan dan dan dan dan dan
	9	SERVICE/SCHEDULING REQUIREMENTS:	
			· · · · · · · · · · · · · · · · · · ·
_		ERATOR'S HORIZED SIGNATORY:	TITLE EAR. Eye DATE 423-82
C		FIDENTIALITY AGREEMENT:	
ě	8 60	ensideration for the Generator's release of the above informati	ion, and any other supplemental data provided, agrees to treat
		information as confidential property and will not disclose su circumstances only after first giving notice to the Generator	uch information to others except as is required by law, and in
•	UCT)	сисяниямсер онку внег низг Вилий полоз зо ние денегато	the particular of the second o

	Phenol		_5.7 ppa				
					<u> </u>		
		(ATTACH A	DDITIONAL PA	GES IF N	ECESSARY)		
DOES	THIS WASTE CON	NTAIN ENDRIN, L	INDANE, METI D BY USEPA A	HOXYCHL	OR, TOXAPHENE,	2.4-D, 2.4.5-TP SILVE . 4F 80. PLEASE NOT	
	METALS (WITH						
	OTAL	TOTAL LEA	CHABLE		TOTAL	TOTAL LEACH	ARI F
_	MR	0.02	EP	No. 4	(0.0001\$	₹0.0005	EP
Ag . As .	0.0011\$	₹0.001	EP	mg_: Ni	0.0079	0.51-0.65	
AS. Ba.	0.014 \$	₹0.1	EP	Ph	0.0069\$	0.08	RP
Cd.	0.0002 \$	€0.01-0.01		Se.	MR	XR	=_
Cr.		\$ 40.01-0.28		7e	0.016-0.02 \$	0.67	EP
Cu.	0.0099 \$	0.02	EP		r (ATTACH ADDIT	CONTRACTOR VILLEGISTA CONTRACTOR	
UE VO	HAVE DETERM	AINED TOTAL I	EACHARIES I		• ,,	ITY TEST PROCEDI	10C" _
		NR _					
FRE	E CYANIDE						
	FIDE AS:	NR —	%				
SUL							
SULI	FIDE AS:	NR — NR — NR —		PAGES IF	NECESSARY		-
SUL BISL SUL	FIDE AS: JLFITE AS: FITE AS: S THIS WASTE ST	NR — NR — NR — (ATTACH /		IATERIAL!	S. PATHOGENS, C	DR ETIOLOGICAL AG	= = = = = = = = = = = = = = = = = = =
SUL BISL SUL DOES	FIDE AS: JLFITE AS: FITE AS: S THIS WASTE ST JF SO, ATTA	NR — NR — NR — (ATTACH A	N BIOLOGIC M L PAGES DESC	IATERIAL! CRIBING !	S. PATHOGENS, O SUCH MATERIALS	3.	_
SULI BISL SUL DOES no	FIDE AS: JLFITE AS: FITE AS: S THIS WASTE ST JF SO, ATTA	MR — MR — MR — (ATTACH A TREAM CONTAIN CH ADDITIONAL TICIDE OR PROE	N BIOLOGIC M L PAGES DESC DUCED BY A F	IATERIAL! CRIBING !	S. PATHOGENS, C	3.	_
SULI BISL SUL DOES no	FIDE AS: JLFITE AS: FITE AS: S THIS WASTE ST IF SO, ATTAINE WASTE A PEST O, INDICATE WHE	MR — MR — (ATTACH A TREAM CONTAIN CH ADDITIONAL TICIDE OR PROE THER IT CONTA	N BIOLOGIC M L PAGES DESC DUCED BY A F AINS:	IATERIAL! CRIBING S PESTICIDE	S. PATHOGENS, O SUCH MATERIALS	i. IG PROCESS?B	_
SULI BISL SUL DOES no	FIDE AS: JLFITE AS: FITE AS: S THIS WASTE ST IF SO, ATTAINED A PEST O, INDICATE WHE	MR — MR — MR — (ATTACH A TREAM CONTAIN CH ADDITIONAL TICIDE OR PROD THER IT CONTAIN GANOPHOSPHA RBAMATES	N BIOLOGIC M L PAGES DESC DUCED BY A F AINS: ATES — CONT	IATERIALICAIBING S PESTICIDE	S. PATHOGENS, O SUCH MATERIALS E MANUFACTURIN	i. IG PROCESS?B	_
SUL BISL SUL DOES BO E. IS TH IF SC	FIDE AS: JLFITE AS: FITE AS: S THIS WASTE ST IF SO, ATTAINE WASTE A PEST O, INDICATE WHE OR CA CH	MR — MR — MR — (ATTACH A TREAM CONTAIN CH ADDITIONAL TICIDE OR PROD THER IT CONTA GANOPHOSPHA RBAMATES	N BIOLOGIC M L PAGES DESC DUCED BY A F AINS: ATES — CONT DROCARBONS	IATERIALICAIBING S PESTICIDE AINING S	S. PATHOGENS, O SUCH MATERIALS E MANUFACTURIN	i. IG PROCESS?B	_
SULI BISU SUL SUL DOES 20 E. IS TH IF SO	FIDE AS: JLFITE AS: FITE AS: S THIS WASTE ST IF SO, ATTA NE WASTE A PEST O, INDICATE WHE C OR C CA C CH COUS COMPONEN	MR — MR — MR — (ATTACH / TREAM CONTAIN CH ADDITIONAL TICIDE OR PROD THER IT CONTA GANOPHOSPHA RBAMATES ILORINATED HY	N BIOLOGIC M L PAGES DESC DUCED BY A F AINS: ATES — CONT DROCARBONS ACTERISTICS	IATERIALS CRIBING S PESTICIDE AINING S	S. PATHOGENS, O SUCH MATERIALS E MANUFACTURIN ULFUR	IG PROCESS?D	_
SULI BISU SUL SUL DOES 20 E. IS TH IF SO	FIDE AS: JLFITE AS: FITE AS: S THIS WASTE ST IF SO, ATTA NE WASTE A PEST O, INDICATE WHE CA CA CH COUS COMPONEN ARDOUS PROPER	MR — MR — MR — (ATTACH A TREAM CONTAIN CH ADDITIONAL TICIDE OR PROD THER IT CONTA GANOPHOSPHA RBAMATES ILORINATED HY WITS AND CHARA RTIES (INSERT IN	N BIOLOGIC M L PAGES DESC DUCED BY A F AINS: ATES — CONT DROCARBONS ACTERISTICS NUMBER COD	IATERIALS CRIBING S PESTICIDE AINING S S ES PER IN	S. PATHOGENS, O SUCH MATERIALS E MANUFACTURIN ULFUR	IG PROCESS?D	_
SULI BISU SULI DOES 20 E. IS THIF SO	FIDE AS: JLFITE AS: FITE AS: S THIS WASTE ST IF SO, ATTA NE WASTE A PEST O, INDICATE WHE C OR C CA C CH COUS COMPONEN	MR — MR — MR — (ATTACH A TREAM CONTAIN CH ADDITIONAL TICIDE OR PROD THER IT CONTA GANOPHOSPHA RBAMATES ILORINATED HY WITS AND CHARA RTIES (INSERT IN	N BIOLOGIC M L PAGES DESC DUCED BY A F AINS: ATES — CONT DROCARBONS ACTERISTICS NUMBER COD	IATERIALS CRIBING S AINING S S ES PER IN	S. PATHOGENS, O SUCH MATERIALS E MANUFACTURIN ULFUR	IG PROCESS?D	_
SULI BISU SULI DOES 20 E. IS THIF SO	FIDE AS: JLFITE AS: FITE AS: S THIS WASTE ST IF SO, ATTA NE WASTE A PEST O, INDICATE WHE CA CA CH COUS COMPONEN ARDOUS PROPER	MR — MR — MR — (ATTACH A TREAM CONTAIN CH ADDITIONAL TICIDE OR PROD THER IT CONTA GANOPHOSPHA RBAMATES ILORINATED HY WITS AND CHARA RTIES (INSERT IN	N BIOLOGIC M L PAGES DESC DUCED BY A F AINS: ATES — CONT DROCARBONS ACTERISTICS NUMBER COD	IATERIALS CRIBING S AINING S S ES PER IN	S. PATHOGENS, O SUCH MATERIALS E MANUFACTURIN ULFUR	IG PROCESS?D	_
SULI BISU SUL SUL DOES 20 E. IS THIF SO HAZARD A. HAZ	FIDE AS: JLFITE AS: FITE AS: S THIS WASTE ST IF SO, ATTA RE WASTE A PEST O, INDICATE WHE CA CH COUS COMPONEN ARDOUS PROPER TOXICITY RATING	MR — MR — (ATTACH / (ATTACH / (ATTACH / (ATTACH / (CH ADDITIONAL (CH AD	N BIOLOGIC M L PAGES DESC DUCED BY A F AINS: ATES — CONT DROCARBONS ACTERISTICS NUMBER COD DN 0 DI	IATERIALS CRIBING S AINING S S ES PER IN	S. PATHOGENS, O SUCH MATERIALS E MANUFACTURIN ULFUR	IG PROCESS?D	_
SULI BISU SUL SUL DOES 20 E. IS THIF SO HAZARD A. HAZ	FIDE AS: JLFITE AS: FITE AS: S THIS WASTE ST IF SO, ATTA NE WASTE A PEST O, INDICATE WHE CA CA CH COUS COMPONEN ARDOUS PROPER	MR — MR — (ATTACH / (ATTACH / (ATTACH / (ATTACH / (CH ADDITIONAL (CH AD	N BIOLOGIC M L PAGES DESC DUCED BY A F AINS: ATES — CONT DROCARBONS ACTERISTICS NUMBER COD DN 0 DI	IATERIALS CRIBING S AINING S S ES PER IN	S. PATHOGENS, O SUCH MATERIALS E MANUFACTURIN ULFUR	IG PROCESS?D	_
SULI BISU SUL SUL DOES 20 E. IS THIF SO HAZARD A. HAZ	FIDE AS: JLFITE AS: FITE AS: S THIS WASTE ST IF SO, ATTA RE WASTE A PEST O, INDICATE WHE CA CH COUS COMPONEN ARDOUS PROPER TOXICITY RATING	MR — MR — (ATTACH / (ATTACH / (ATTACH / (ATTACH / (CH ADDITIONAL (CH AD	N BIOLOGIC M L PAGES DESC DUCED BY A F AINS: ATES — CONT DROCARBONS ACTERISTICS NUMBER COD DN 0 DI	IATERIALS CRIBING S AINING S S ES PER IN	S. PATHOGENS, O SUCH MATERIALS E MANUFACTURIN ULFUR	IG PROCESS?D	_
SULI BISL SULI DOES BO E. IS THIF SO HAZARD A. HAZ (1)	FIDE AS: JILFITE AS: FITE AS: S THIS WASTE ST IF SO, ATTAIN IE WASTE A PEST O, INDICATE WHE C OR C CAI C CH HOUS COMPONEN ARDOUS PROPER TOXICITY RATING	MR — MR — MR — (ATTACH A IREAM CONTAIN CH ADDITIONAL ITCIDE OR PROD ITHER IT CONTAIN IS AND CHARA RTIES (INSERT IN IS INHALATIO	N BIOLOGIC M L PAGES DESC DUCED BY A F AINS: ATES — CONT. DROCARBONS ACTERISTICS NUMBER COD ON DI EM: Hai	ES PER IN Flame	S. PATHOGENS, OSUCH MATERIALS E MANUFACTURIN ULFUR	IG PROCESS?D	O